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June 30, 2011

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ARTHUR BLOOSTON 1914 – 1999

Filed Via ECFS

Marlene H. Dortch, Secretary Federal Communications Commission 445 12th Street, SW Washington, DC 20554

RE: WC Docket Nos. 10-90, 07-135, 05-337 and 03-109, GN Docket No. 09-51 and CC Docket Nos. 01-92 and 96-45

Dear Ms. Dortch:

On June 29, 2011, Dana Baker of GVNW Consulting, Inc.; Paul Kelly of Cordova Telephone Cooperative, Inc.; Mark Feest of CC Communications, Brad Veis of 3 Rivers Communications; Bruce Todd of Strata Networks; and Derrick Owens and Gerry Duffy representing the Western Telecommunications Alliance (of which Messers. Baker, Kelly, Feest, Veis and Todd are Directors) met with Carol Mattey, Patrick Holley, Katie King, Kevin King, Gary Seigel, Alex Minard and Steve Rosenberg of the Wireline Competition Bureau, to discuss the Commission's pending universal service and intercarrier compensation rulemaking in the referenced dockets.

Mr. Baker presented the attached financial impact analyses that his consulting firm has prepared for five Texas rural telephone clients. This analysis shows the adverse impact of corporate operations expense limitations and \$3,000-per-line support caps under certain circumstances and assumptions. Mr. Baker also described the factors that cause certain maintenance and security operating expenses to be unusually high along the United States-Mexico border, and discussed some of the economic development and community activities that are included in the corporate operations expenses of his clients.

Mr. Kelly discussed the unique circumstances and very high construction, maintenance, transportation and other costs of serving rural Alaska. Any significant reduction of the universal service and access revenue streams upon which Alaskan rural carriers rely (in Cordova Telephone's case, for approximately 85 percent of its revenues) not only would halt future deployment of broadband services, but also would threaten defaults on existing loans and impair the viability of existing operations.

Mr. Feest described how his company has deployed fiber-to-the-home ("FTTH") facilities in both new housing developments and in areas where existing copper facilities were deteriorating. He reported his company's experience that FTTH was less expensive to deploy, operate and maintain not only in greenfield situations but

Marlene H. Dortch, Secretary June 30, 2011 Page 2 of 2

also in older neighborhoods where aging copper lines were requiring more and more maintenance. In fact, Mr. Feest noted that his company has found it very efficient and effective to target high maintenance areas for FTTH upgrades, and that such upgrades have substantially reduced maintenance calls and costs. Mr. Feest also noted that the capping or reduction of support for corporate operations expenses would require broadband rate increases at a time when his company was trying to increase adoption rates, particularly among local families that need high-speed Internet access to online classes at a time when Nevada state budget problems are causing the closure of satellite college campuses and forcing more and more state college courses to be provided online rather than in classrooms.

Mr. Veis discussed his company's efforts to deploy broadband, particularly to families with children that need Internet access at home as well as at school. He also described the importance of his company's facilities in furnishing backhaul services to wireless carriers, and in providing service on the Blackfoot Reservation located in its Montana service territory.

Pursuant to Section 1.1206(b) of the Commission's Rules, this submission is being filed for inclusion in the public record of the referenced proceedings.

Respectfully submitted

Gerard I Duffy

cc: Carol Mattey
Patrick Holley
Katie King
Kevin King
Gary Seigel
Alex Minard
Steve Rosenberg

Attachment

prepared: 6/15/11

18

This analysis addresses the impacts of some of the items in the USF NPRM that was released Feb 8, 2011.

- 1) Removal of all Corporate Expenses in USF Calculations (Col. A) and Current HCL Corp Cap on LSS & ICLS (Cols. B & C)
- 2) Currently in the High Cost Loop Calculation you recover 65% of your costs that are between 115%-150% of the National Average cost per loop (nacpl) and 75% of your costs above 150% of the nacpl. The NPRM proposes to change the 65% to 55% and the 75% to 65%. This adjustment has been applied to columns A,B & C below.
- 3) Rate of Return Adjustment (11.25% in Col. A, 10% in Col. B and 8.5% in Col.C).
- 4) Limit total USF to \$3000 per line

Current Rules			e _a	<u>Annual</u>		· .	***
Total 12/31/09 HCL Support	at 11.25% ror			\$5,829,469			
Total 12/31/09 LSS	at 11.25% ror	*.	AL THE	\$389,330			
Total 12/31/09 CCL Rev Req	at 11.25% ror		4.4	<u>\$3,558,865</u>	4		
Total USF Support at 12/31/09	•		e.,	\$9,777,664			et te Here
Total Loops at 12/31/09			1111	5,935	* * * * * * * * * * * * * * * * * * * *	*** . *	1 1 1
Total support \$ per line	·		·	\$1,647	<u> </u>		<u> </u>

NPRM Proposal IMPACTS	Column A	Column B	Column c
Rate of Return Used for HCL, LSS & ICLS	11.25% RoR	10% RoR	8.5% BCR
Corporate Expense Rule Used on HCL	Il Corporate Exp Removed	Today's Cap	Тосауз Сар
Corporate Expense Rule Used on LSS	ll Corporate Exp Removed	Today's HCL Cap	Todays Hot Carr
Corporate Expense Rule Used on ICLS	ll Corporate Exp Removed	Today's HCL Cap	Today's ACL Cap.
For HCL - Algorithym % change applied (75% to 65% and 65% to 55%)	Yes	Yes	High Hestiga
Projected 12/31/09 HCL Support Projected 12/31/09 LSS Projected 12/31/09 CCL Rev Req Total USF Support at 12/31/09 - with NPRM Changes Total support \$ per line - with potential NPRM Changes	\$4,715,147 \$330,513 \$2,978,122 \$8,023,782 \$1,352	\$4,787,015 \$350,170 \$3,136,071 \$8,273,256 \$1,394	
Total Decrease in HCL USF LSS	(\$1,i14/322) (\$58,817)	(\$1,042,454) (\$39,160)	
ICLS	(\$580,743)	(\$422,794)	THE RESIDENCE OF THE PARTY OF T
Total Decrease in Support Per Loop Annual Decrease Per Loop Monthly Decrease	(\$1,753,882) (\$296) (\$25)	(\$1,504,408) (\$253) (\$21)	
Support Cap of \$3000 per line This will not impact Valley since their Support per loop is below \$3000	\$0	\$0	\$0

Year 2009 Net Operating Income (from 2010 Audit Report)	2,293,408	2,293,408	2,293,408
Impact of NPRM	(1,753,882)	(1,504,408)	(1-9-6K) 07-63
Net Operating Income with NPRM Impact applied	539,526	789,000	359,333
2009 Long Term Debt Interest Expense	<u>(700,464)</u>	<u>(700,464)</u>	(700,464)
Operating Income after Interest Expense is Paid	(\$160,938)	\$88,536	(\$341,131)

Dell Telephone Cooperative, Inc. - TEXAS + NEW MEXICO USF NPRM - PRELIMINARY IMPACT SUMMARY

all on this page is based on 12/31/09
Actual Costs

prepared: 6/15/11

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This analysis addresses the impacts of 3 items in the USF NPRM that was released Feb 8, 2011.

- 1) Removal of all Corporate Expenses in USF Calculations (Col. A) and Current HCL Corp Cap on LSS & ICLS (Cols. B & C)
- 2) Currently in the High Cost Loop Calculation you recover 65% of your costs that are between 115%-150% of the National Average cost per loop (nacpl) and 75% of your costs above 150% of the nacpl. The NPRM proposes to change the 65% to 55% and the 75% to 65%. This adjustment applied to Cols. A,B & C.
- 3) Limit total USF to \$3000 per line
- 4) Rate of Return Adjustment (11.25% in Col. A, 10% in Col. B and 8.5% in Col.C)

		at 11.25% ror		
1.1	<u>Current Rules</u>	<u>Annual</u>		
1	Total 12/31/09 HCL Support	\$4,020,479		
2	Total 12/31/09 LSS	\$517,769		
3	Total 12/31/09 CCL Rev Req	<u>\$1,715,341</u>		
4	Total USF Support at 12/31/09	\$6,253,589		
. 2	Total Loops at 12/31/09	1,320		
6.	Total support \$ per line	\$4,738		
		Column A	Column B	Column c
		The state of the s		8,5% ROR on All US
		Removed corporate	Gurrent Corporate on B	Corrent Corporate on a el-CIS same corporate
			ipplied to ESSMCES+	applied to US\$ CCL5+)
		HCL algo: % change	HCL algo, % change:	JRCI algo kalabange ii
	NPRM Proposal			新华的 第二次第
7.	Projected 12/31/09 HCL Support	\$3,160,487	\$3,361;616	\$3,217,208
8 :	Projected 12/31/09 LSS	\$434,296	\$507,687	\$502,981
9	Projected 12/31/09 CCL Rev Req	\$1,501,573	<u>\$1,646,432</u>	\$10,5899280
10	Total USF Support at 12/31/09 - with NPRM Changes	\$5,096,356	- \$5,515,735	\$5,809.469
11	Total support \$ per line - with potential NPRM Changes	\$3,861	\$4,179	54 f 22
	oranin il <u>agga balangan kan merupakan beranggalan</u> beranggalan beranggalan beranggalan beranggalan beranggalan ber			Continue Calenda
1.21	Total Decrease in following lines 12-17 do not include the			
.12	HCL USF proposed \$3000 cap on support	(\$859,992)	(\$658,863)	***** (\$803,271)
13	oki o eriya a lss ola beya o eriya oleh ola eriya ola	(\$83,473)	(\$10,082)	1 (\$14,788)
14	ICLS	<u>(\$213,768)</u>	(\$68,909)	(5126,061)
15	Total Decrease in Support	(\$1,157,233)	(\$737,854)	(6944,120)
16	Per Loop Annual Decrease	(\$877)	(\$559)	(\$715)
17	Per Loop Monthly Decrease	(\$73)	(\$47)	(560)
	Another item in NPRM is a cap on support at \$3,000 per line			
18	Additional Decrease in Support w/\$3000 Cap	(\$1,682,823)	(\$1,906,771)	(51,761,530)
	an a Royal a dhean a dhean a dhean a dhean a ghee			
19	Total Decrease in Support Annually - per loop	(\$2,152)	(\$2,004)	(\$2,027)
20	Total Decrease in Support Monthly - per loop	(\$179)	(\$167)	(\$1.69)
21	Total Support loss with \$3000 cap	(\$2,840,056)	(2,644,625)	(eq.7/57/09)
	Was 2000 Not One-May Transport	DEF 070	255.070	00-0
22	Year 2009 Net Operating Income (from 2010 Audit Report)	255,970	255,970	255,970
23	Impact of NPRM (w/o \$3000 per line cap)	(1,157,233)	(737,854)	(944,120)
24	Net Operating Income - BEFORE Interest Expense	(901,263)	(481,884)	(688,150)
25	2009 Debt Interest Expense	<u>(1,237,565)</u>	<u>(1,237,565)</u>	(1,237,565)

(\$2,138,828)

(\$3,821,651)

(\$1,719,449)

(\$3,626,220)

Oper Income (less interest exp) w/o \$3000 Cap

Oper Income (less interest exp) with \$3000 Cap

(\$1,925,715)

(\$3,657,304)

Border to Border Communications, Inc. USF NPRM - PRELIMINARY IMPACT SUMMARY prepared: 6/15/11

all on this page is based on 12/31/09
Actual Costs

This analysis addresses the impacts of some of the items in the USF NPRM that was released Feb 8, 2011.

- 1) Removal of all Corporate Expenses in USF Calculations (Col. A) and Current HCL Corp Cap on LSS & ICLS (Cols. B & C)
- 2) Currently in the High Cost Loop Calculation you recover 65% of your costs that are between 115%-150% of the National Average cost per loop (nacpl) and 75% of your costs above 150% of the nacpl. The NPRM proposes to change the 65% to 55% and the 75% to 65%. This adjustment has been applied to columns A,B & C below.

at 11.25% ror

Annual

3) Limit total USF to \$3000 per line

Current Rules

4) Rate of Return Adjustment (11.25% in Col. A, 10% in Col. B and 8.5% in Col.C).

27	Oper Income (less interest exp) with \$3000 Cap	(\$857,071)	(\$857,071)	(\$857,071)
25 26	2009 Debt Interest Expense Oper Income (less interest exp) w/o \$3000 Cap	(259,325) \$7,567	(259,325) \$217,409	(259,325) \$151,076
23 24	Impact of NPRM (w/o \$3000 per line cap) Net Operating Income - BEFORE Interest Expense	(<u>403,350)</u> 266,892	(<u>193,508)</u> 476,734	(259,841) 410,401
22	Year 2009 Net Operating Income (from 2010 Audit Report)		670,242	670,242
21	Total Support loss with \$3000 cap	(\$1,267,988)	(1,267,988)	1,1/2(67,198(8))
20				
19	Total Decrease in Support Annually - per loop Total Decrease in Support Monthly - per loop	(\$13,934) (\$1,161)	(\$13,934) (\$1,161)	(\$13,934) (\$1,151)
18	Additional Decrease in Support w/\$3000 Ca	o (\$864,638)	(\$1,074,480)	(\$1,008,147)
	Another item in NPRM is a cap on support at \$3,000 per line			
17	Per Loop Monthly Decrease	(\$369)	(\$177)	(\$2 3 8)
16	Per Loop Annual Decrease	(\$4,432)	(\$2,126)	(\$2,855)
14 15	Total Decrease in Support	\$403,350)	(\$193,508)	\$15 <u>/1</u> (\$2.59,84 ¹ 1)
13	LSS ICLS	(\$12,600) (\$73,888)	(\$2,168) ((\$22,347)	\$7,256 (\$4,769) 4 (\$49,161)
12	HCL USF proposed \$3000 cap on support	(\$316,862)	(\$168,993)	***** (\$205;G11)
	Total Decrease in following lines 12-17 do not include the			pholis (C
11	Total support \$ per line - with potential NPRM Changes	\$12,502	\$14,807	3 14,079
10	Total USF Support at 12/31/09 - with NPRM Changes	\$1,137,638	\$1,347,480	\$8,281,147
8 9	Projected 12/31/09 CCL Rev Req	\$372,016	\$423,557	\$3967/43
7	Projected 12/31/09 HCL Support Projected 12/31/09 LSS	\$718,522 \$47,100	\$866,391 \$ \$57,532 \$	5829,472 125,403,1
	NPRM Proposal			
		expense on All USF # HGL algo % change	applied to ESSACES + : HCL algo.% change - **	applied to useku opstære Holosilge % orange to
";		Removed corporate	Current Corporate on HCLs same corp cap.	Scurrent Corporate on 33 RHGE Same corp cap on
		1 725% Ror on all US	10% RoR on All USF	8/57/0/ROR on All USE
6	Total support \$ per line	\$16,934 Column A	Column B	Column c
5	Total Loops at 12/31/09	91		
4	Total USF Support at 12/31/09	\$1,540,988		
3	Total 12/31/09 CCL Rev Req	\$39,700 \$445,904		
1 2	Total 12/31/09 HCL Support Total 12/31/09 LSS	\$1,035,384 \$59,700		
	Total 40/01/00 HOL Comment	Allitudi 41 ODE 204		

La Ward Telephone Exchange, Inc. USF NPRM - PRELIMINARY IMPACT SUMMARY

prepared: 6/15/11

all on this page is based on 12/31/09 Actual Costs

This analysis addresses the impacts of some of the items in the USF NPRM that was released Feb 8, 2011.

- 1) Removal of all Corporate Expenses in USF Calculations (Col. A) and Current HCL Corp Cap on LSS & ICLS (Cols. B & C)
- 2) Currently in the High Cost Loop Calculation you recover 65% of your costs that are between 115%-150% of the National Average cost per loop (nacpl) and 75% of your costs above 150% of the nacpl. The NPRM proposes to change the 65% to 55% and the 75% to 65%. This adjustment has been applied to columns A,B & C below.
- 3) Limit total USF to \$3000 per line
- 4) Rate of Return Adjustment (11.25% in Col. A, 10% in Col. B and 8.5% in Col.C).

	at 11.25% ror		
Current Rules	Annual		
1 Total 12/31/09 HCL Support	\$808,956		1
2 Total 12/31/09 LSS	\$140,423		
3 Total 12/31/09 CCL Rev Req	<u>\$506,874</u>		11 11 11 11
4 Total USF Support at 12/31/09	\$1,456,253		
5 Total Loops at 12/31/09	965		
6 Total support \$ per line	\$1,509		
	Column A	Column B	Column c
	Withwest man except and described and accompany and an additional		e soa nok omalijust
	Removed corporate	Current Corporate on	Surrent/Corpolate/or- MCI/Isane compleap
	expense on All USF + 2	polled to LSS&ICLS + F-8	oelled to bassicks.
			HGiraldo Valdhahine
NPRM Proposal		#	
7 Projected 12/31/09 HCL Support	\$466,162	\$675,561	\$647,097
8 Projected 12/31/09 LSS	\$105,557	\$137,420	* \$136.817 ×
9 Projected 12/31/09 CCL Rev Req	\$378,365	\$489,516	\$468,697
10 Total USF Support at 12/31/09 - with NPRM Changes	\$950,084	\$1,302,497	\$1,249,611
11 Total support \$ per line - with potential NPRM Changes	\$985	\$1,350	501,205
Total Decrease in following lines 12-17 do not include the			
12 HCL USF proposed \$3000 cap on support	(5342,794)	(\$133,395)	(\$161,859).
LSS	(\$34,866)	(\$3,003)	(\$6,606)
14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(6128,509)	(\$17,358)	### <u>(#38,177)</u>
Total Decrease in Support	(\$506,169)	(\$153,756)	(\$206,642)
16 Per Loop Annual Decrease	(\$525)	(\$159)	4,3 (5214)
17 Per Loop Monthly Decrease	(\$44)	(\$13)	* F-4-7 (\$118)
Another item in NPRM is a cap on support at \$3,000 per line			
18 Additional Decrease in Support w/\$3000 Ca	p \$0	50	50
		· · · · · · · · · · · · · · · · · · ·	
19 Total Decrease in Support Annually - per loop	(\$525)	(\$159)	(\$214)
20 Total Decrease in Support Monthly - per loop	(\$44)	(\$13)	(616)
21 Total Support loss with \$3000 cap	(\$506,169)	(153,756)	(2006,6692)
Year 2009 Net Operating Income (from 2010 Audit Report)	THE RESERVED AND ADDRESS OF THE PROPERTY OF TH	572,585	572,585
Impact of NPRM (w/o \$3000 per line cap)	<u>(506,169)</u>	(153,756)	(206,642)
Net Operating Income - BEFORE Interest Expense	66,416	418,829	365,943
25 2009 Debt Interest Expense	<u>(151,403)</u>	<u>(151,403)</u>	(151,403)
Once Treams (loss interest eva) w/o \$2000 Can	(±04.007)	4007 400	4044 E40

Oper Income (less interest exp) w/o \$3000 Cap

Oper Income (less interest exp) with \$3000 Cap

26

27

\$214,540

\$214,540

\$267,426

\$267,426

(\$84,987

(\$84,987)

Ganado Telephone Company, Inc. USF NPRM - PRELIMINARY IMPACT SUMMARY

all on this page is based on 12/31/09
Actual Costs

prepared: 6/15/11

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This analysis addresses the impacts of some of the items in the USF NPRM that was released Feb 8, 2011.

- 1) Removal of all Corporate Expenses in USF Calculations (Col. A) and Current HCL Corp Cap on LSS & ICLS (Cols. B & C)
- 2) Currently in the High Cost Loop Calculation you recover 65% of your costs that are between 115%-150% of the National Average cost per loop (nacpl) and 75% of your costs above 150% of the nacpl. The NPRM proposes to change the 65% to 55% and the 75% to 65%. This adjustment has been applied to columns A,B & C below.
- 3) Limit total USF to \$3000 per line
- 4) Rate of Return Adjustment (11.25% in Col. A, 10% in Col. B and 8.5% in Col.C).

	Trace of Retain Adjustment (11.25 to in Col. A, 10 to in Col. D and 0.5	at 11.25% ror		
	Current Rules	<u>Annual</u>		
1	Total 12/31/09 HCL Support	\$1,679,183		
,2	Total 12/31/09 LSS	\$94,699		
3	Total 12/31/09 CCL Rev Req	<u>\$1,152,695</u>	· · ·	
4	Total USF Support at 12/31/09	\$2,926,577		
5	Total Loops at 12/31/09	2,697		
6	Total support \$ per line	\$1,085	C-1 P	
		Column A 11.25% Ror on all USE	Column B 10% Rok on All USE	Column c
• •	and the company of the control of t The control of the control of		Current Corporate on #	Corrent Colourate on La
		Removed corporate	HCL, same corp cap.	FICE Same core can
•	the specific of the control of the specific of The specific of the specific of	expense on All USF +	applied to LSS&ICLS + . C	applied to uSS80GLS + -
	NIDDLE D	HCLalgo.% change	I (CL algo, % change [FOE algo 26 change
7	NPRM Proposal	L 03F 000	200200	
7	Projected 12/31/09 HCL Support	\$1,075,098	\$1,391,881	\$1,521,972
8	Projected 12/31/09 LSS Projected 12/31/09 CCL Rev Req	\$66,303 \$893,878	\$85,127 \$1,040,883	\$88.341 \$999129
9 10	Total USF Support at 12/31/09 - with NPRM Changes	52,035,279	\$2,517,891	52,404,442
11	Total support \$ per line - with potential NPRM Changes	\$755	\$934	# # 1 - 6 8 9 2
I. I.	Total Support 4 per fille Tricli percilida (1) (d.) Changes	7.77	7701	
	Total Decrease in following lines 12-17 do not include the			
12	HCL USF proposed \$3000 cap on support	(\$604,085)	(\$287,302)	(\$357,211)
13	LSS	(\$28,396)	(\$9,572)	(511.358)
14	ICLS	<u>(\$258,817)</u>	(\$111,812)	49.00 (<u>8152,5</u> 66))
15	Total Decrease in Support	(\$891,298)	(\$408,686)	((3522),135))
16	Per Loop Annual Decrease	(\$330)	(\$152)	(5194)
17	Per Loop Monthly Decrease	(\$28)	(\$13)	(\$16)
	To Edop Hondiny Scarcase	V7-2/	(4.47)	\ 4 =9/
	Another item in NPRM is a cap on support at \$3,000 per line			
18	Additional Decrease in Support w/\$3000 Cap		\$0	\$0
10.	The state of the s		77	
19	Total Decrease in Support Annually - per loop	(\$330)	(\$152)	(\$154)
20	Total Decrease in Support Monthly - per loop	(\$28)	(\$13)	of Miles
-				
21	Total Support loss with \$3000 cap	(\$891,298)	(408,686)	(542/135)
22	Year 2009 Net Operating Income (from 2010 Audit Report)	130,409	130,409	130,409
23	Impact of NPRM (w/o \$3000 per line cap)	(891,298)	(408,686)	(522,135)
24	Net Operating Income - BEFORE Interest Expense	(760,889)	(278,277)	(391,726)
25	2009 Debt Interest Expense	(486,477)	(486,477)	(486,477)
2.0	many street and myphilips	1.00/-1/1	1.00,77	1-100/-1//

(\$1,247,366)

(\$1,247,366)

Oper Income (less interest exp) w/o \$3000 Cap

Oper Income (less interest exp) with \$3000 Cap

(\$878,203)

(\$878,203)

(\$764,754)

(\$764,754)